

Notice of References Cited

Application/Control No.

10/717,652

Applicant(s)/Patent Under

Reexamination

CHO, YOUNG-IL

Examiner

SCOTT L. JARRETT

Art Unit

3623

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U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A US-6,754,634	06-2004	Ho, William P. C.	705/6
B	US-			
C	US-			
D	US-			
E	US-			
F	US-			
G	US-			
H	US-			
I	US-			
J	US-			
K	US-			
L	US-			
M	US-			

FOREIGN PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	Kim, Chang Wan, The operation of automated guided vehicle system in a manufacturing job shop Purdue University, 1991, AAT 9201349, Abstract
V	Huang, Juifen, Load volumne considerations in the collision free route planning of material handling devices in FMS University of Illinois at Urbana-Champaign, 1992, AAT 9236486, Abstract
W	Cheng, Edwin, Application of Operations Research to the Design of Automated Guided Vehicles Industrial Engineering, 1992-1993
X	Interante, Leslie D. et al., Active rescheduling for automated guided vehicle systems Intelligent Systems Engineering, Summer 1994

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))
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N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	Lee, Jeong-Hoon et al., A Real Time Traffic Control Scheme for a Multiple AGV System IEEE International Conference on Robotics and Automation, 1995
V	Langevin, Andre et al., Dispatch, Routing and Scheduling of Two Automated Guided Vehicles in a Flexible Manufacturing System, The International Journal of Flexible Manufacturing Systems, Vol. 8, 1996
W	Bilge, Umit, AGV systems with multi-load carriers, basic issues and potential benefits Journal of Manufacturing Systems, 1997
X	Qiu, Ling et al., Scheduling and routing algorithms for AGVs: a Survey International Journal of Production Research, Vol. 40, No. 3, 2002

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.